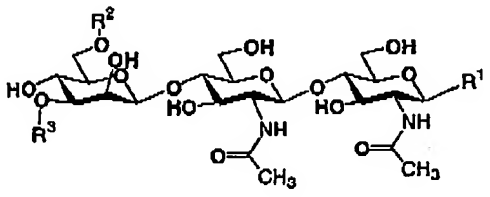
IN THE CLAIMS:

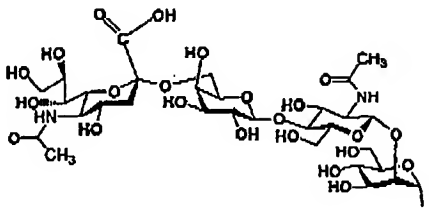
1. (withdrawn) An aminated complex-type oligosaccharide derivative.

2. (withdrawn - previously presented) An aminated complex-type oligosaccharide of the formula (1)

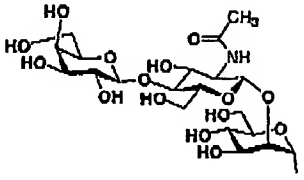


(1)

wherein R^1 is H-(CO)-CH_2X, -NH-(CO)-$(CH_2)_b$-CH_2X, isothiocyanate group, -NH-$(CO)_a$-$(CH_2)_b$-CO_2H or -NH-$(CO)_a$-$(CH_2)_b$-CHO, X being a halogen atom, a being 0 or 1, b being an integer of 1 to 4, R^2 and R^3 are a hydrogen atom or a group of the formulae (2) to (5) and may be the same or different, except for the case where both R^2 and R^3 are hydrogen or the formula (5), and the case where one of R^2 and R^3 is a hydrogen atom, with the formula (5) serving as the other thereof



(2)



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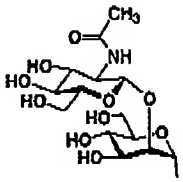

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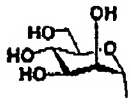
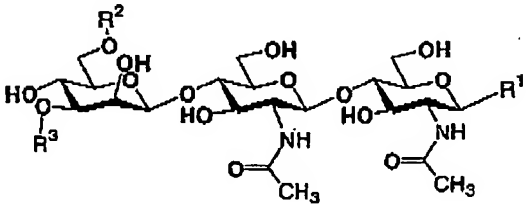


(5)

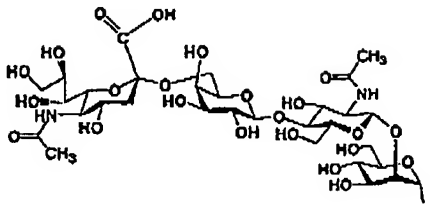
3. (withdrawn) An aminated complex-type oligosaccharide derivative as defined in claim 2 wherein R^1 is a -NH-halogenated acetyl group.

4. (currently amended) A glycopeptide resistant to sugar hydrolase which cleaves the reducing terminal of an oligosaccharide from a peptide comprising an aminated complex-type oligosaccharide of the formula (1)

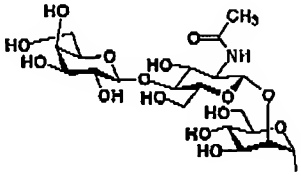


(1)

wherein R^1 is $H-(CO)-CH_2X$, $-NH-(CO)-(CH_2)_b-CH_2X$, isothiocyanate group, $-NH-(CO)_a-(CH_2)_b-CO_2H$ or $-NH-(CO)_a-(CH_2)_b-CHO$, X being a halogen atom, a being 0 or 1, b being an integer of 1 to 4, R^2 and R^3 are a hydrogen atom or a group of the formulae (2) to (5) and may be the same or different, except that R^2 and R^3 are not both hydrogen or the formula (5) at the same time and when one of R^2 and R^3 is hydrogen, the other is not the formula (5),



(2)



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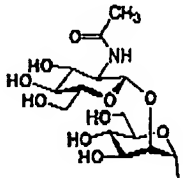

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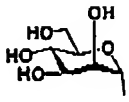


(5)

and a thiol group of a peptide bonded thereto.

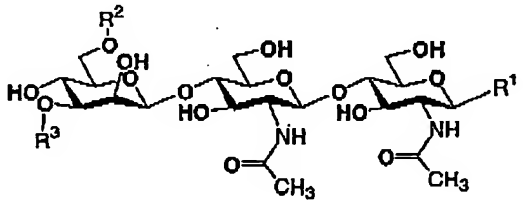
5. (canceled)

6. (original) A glycopeptide as defined in claim 4 wherein the glycopeptide is an antibody.

7. (currently amended) A process for preparing a glycopeptide comprising steps (a) and (b) performed at the same time, ~~characterized by~~

(a) cleaving a saccharide of a glycopeptide from a peptide by sugar hydrolase which cleaves the reducing terminal of an oligosaccharide from a peptide, and

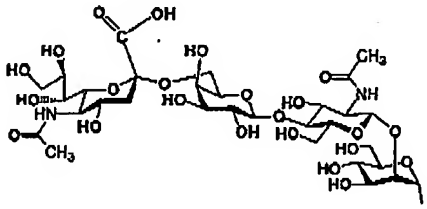
(b) ~~subsequently~~ bonding an aminated complex-type oligosaccharide of the formula (1)



(1)

wherein R^1 is H-(CO)-CH_2X, -NH-(CO)-$(CH_2)_b$-CH_2X, isothiocyanate group, -NH-$(CO)_a$-$(CH_2)_b$-CO_2H or -NH-$(CO)_a$-$(CH_2)_b$-CHO, X being a

halogen atom, a being 0 or 1, b being an integer of 1 to 4, R^2 and R^3 are a hydrogen atom or a group of the formulae (2) to (5) and may be the same or different, except that R^2 and R^3 are not both hydrogen or the formula (5) at the same time and when one of R^2 and R^3 is hydrogen, the other is not the formula (5),



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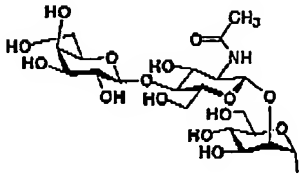

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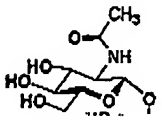

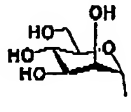

(5)

to the resulting peptide.

8. (previously presented) A glycopeptide prepared according to the process of claim 7, the glycopeptide prepared being an antibody.